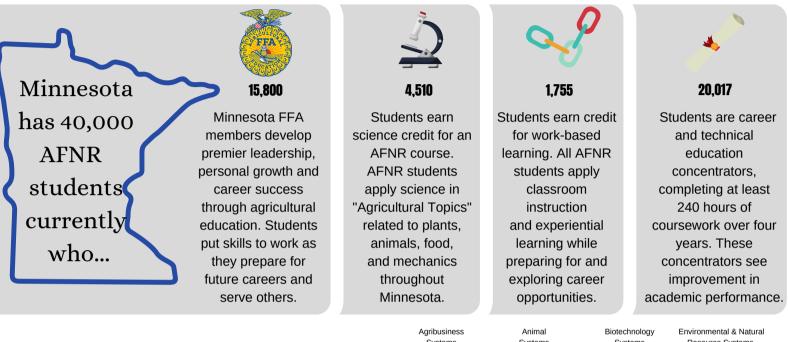
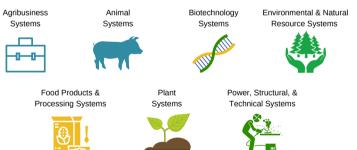
Agriculture, Food, & Natural Resources Education

AFNR

Minnesota is home to over **226** school-based agricultural education programs, taught by **331** teachers across the state, and are found in urban, suburban and rural school districts.



Learning by Doing - Minnesota students gain relevant industry skills and food and environmental literacy through classes and experiences related to:



The Three Component Model for Agriculture, Food, and Natural Resources Education Courses



The instruction component such as environmental sciences, food chemistry, agricultural economics, and agricultural mechanics helps to shape tomorrow's scientist, leaders, and field professionals.

Work-based learning helps students get the experience and confidence needed for taking the next steps after school. Students gain skills through supervised agricultural experiences, building on their classroom knowledge and leadership skills.

The National FFA Organization, a Career & Technical Student Organization for AFNR education, helps students grow in leadership development and personal growth.

Minnesota AFNR is delivered through cooperative effort from these partners:







